

Figure 1 displays a series of plots showing the relationship between film thickness and light intensity for different numbers of layers (11 to 15). The plots are arranged in two columns: the left column shows 'FILM THICKNESS' vs 'POSITION' for each layer count, and the right column shows 'LIGHT INTENSITY' vs 'POSITION' for each layer count. The plots are labeled 11 through 15, corresponding to the number of layers.

The left column plots show the film thickness profile for each layer count. The right column plots show the light intensity profile for each layer count. The plots are labeled 11 through 15, corresponding to the number of layers.

FIG. 1 "Prior Art"